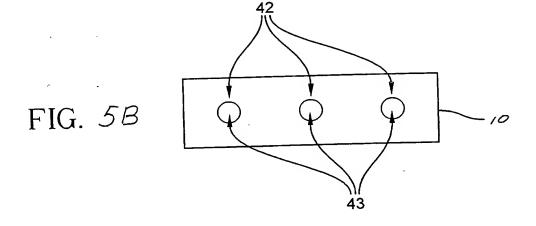
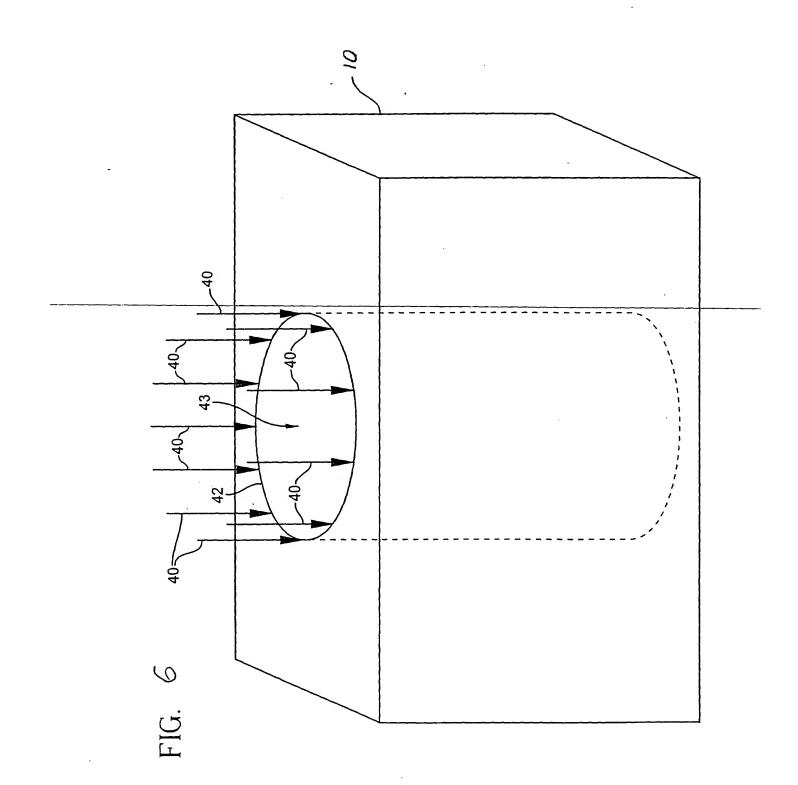
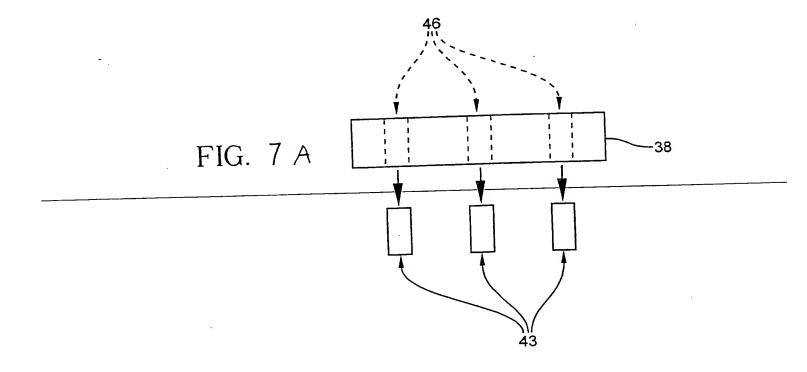


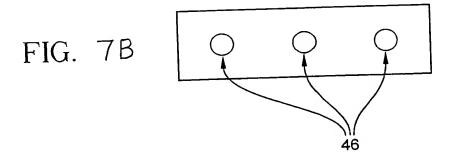
F19.4

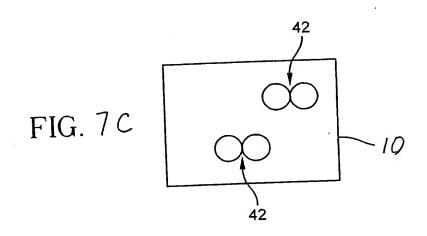
FIG. 5A

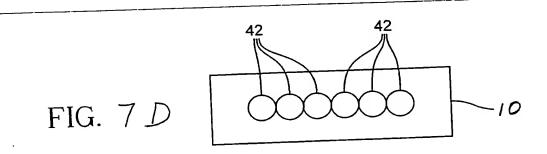


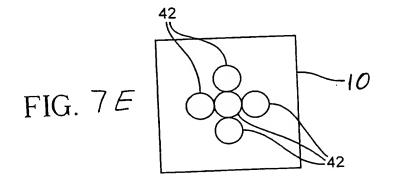


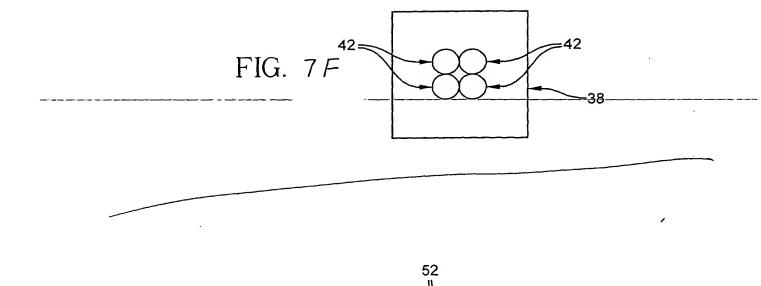








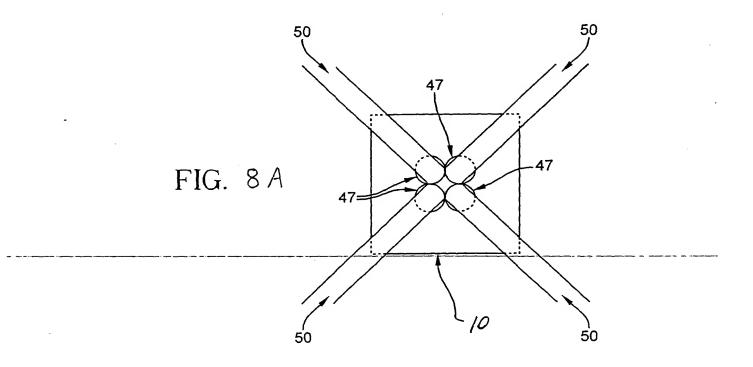


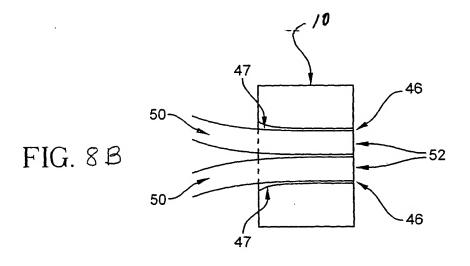


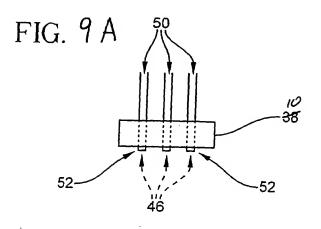
-38

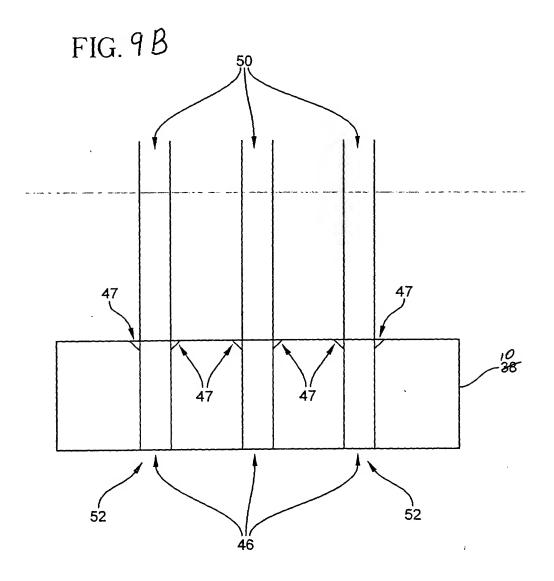
) 52

FIG. 76









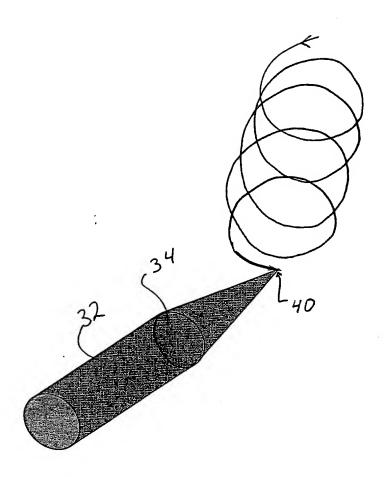
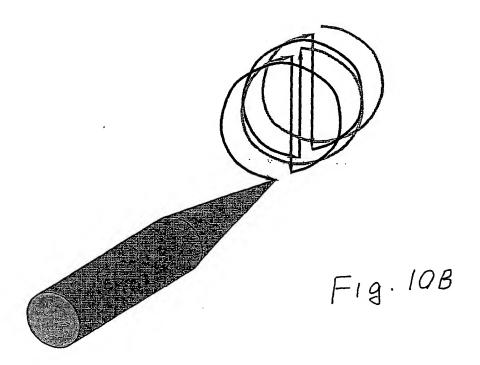
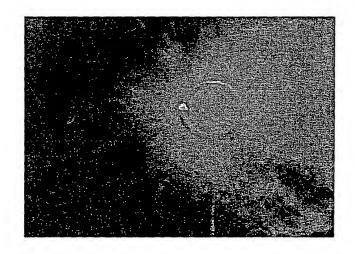
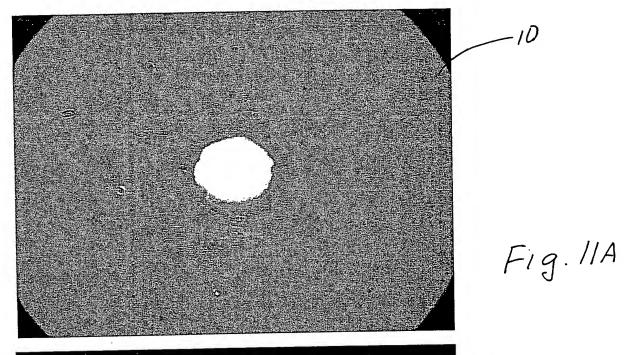


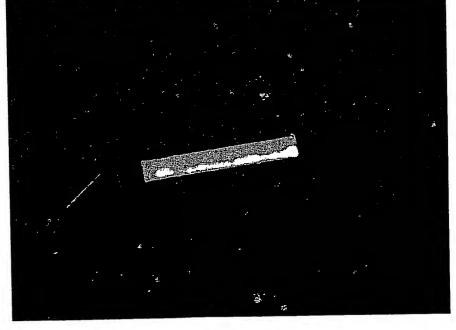
Fig 10A





F19.10C





F19.11B

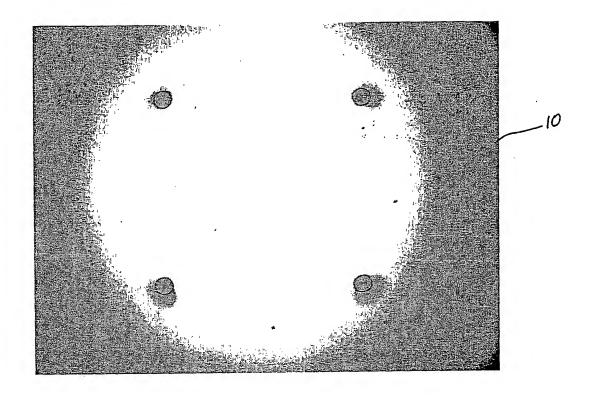


Fig 12

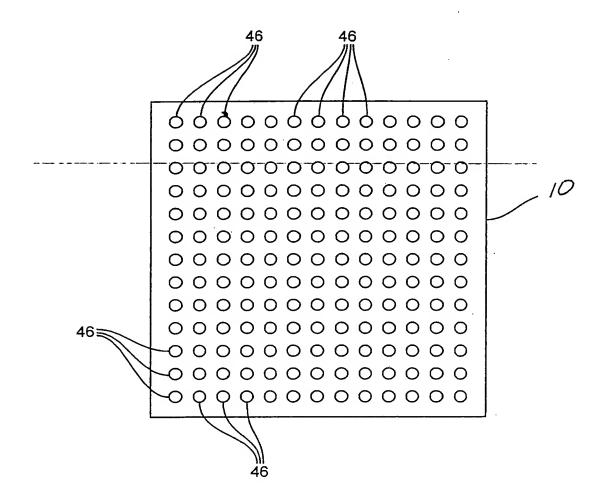
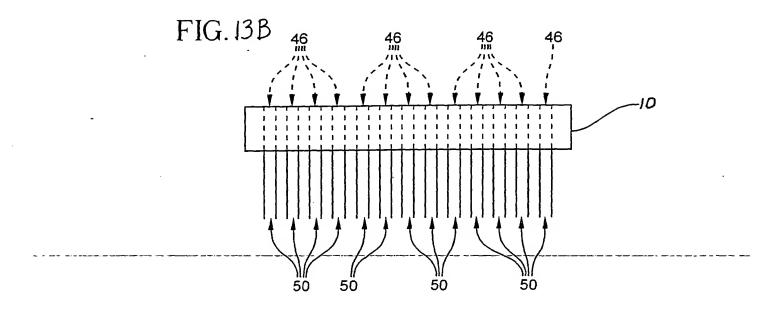
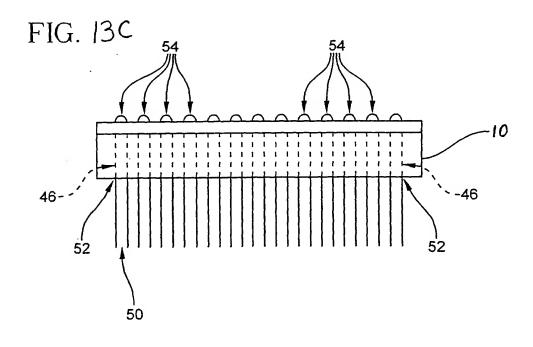
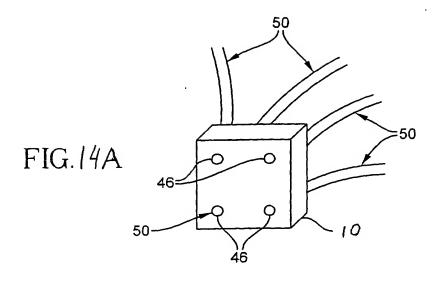
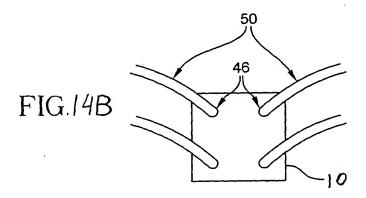


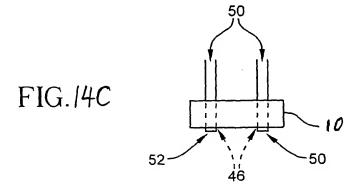
Fig. 13A

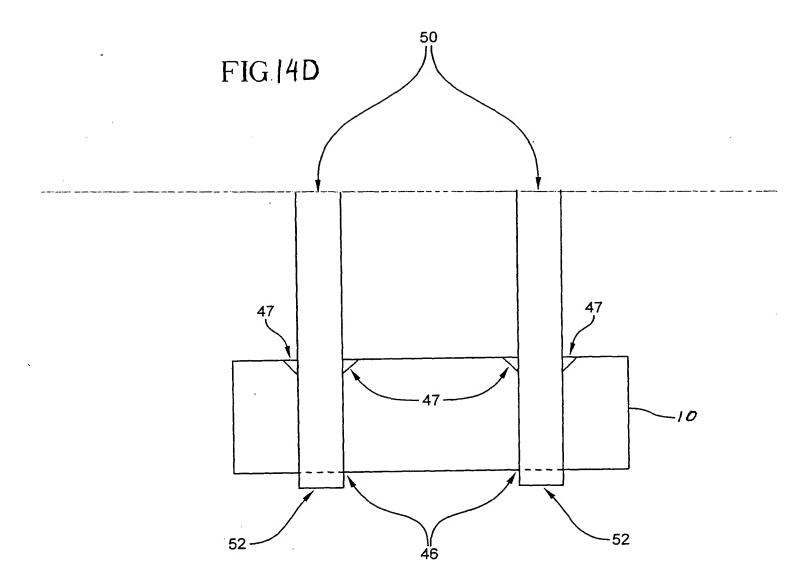


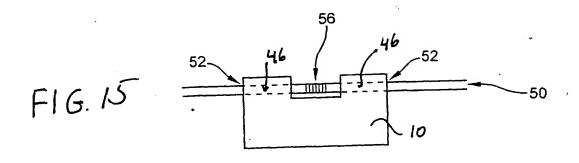












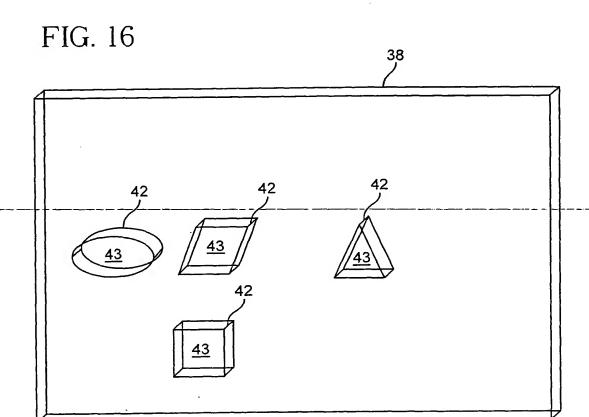


FIG. 17.A

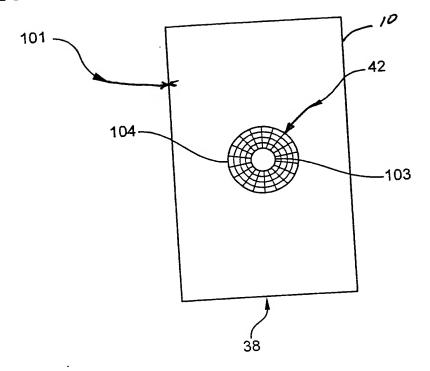


FIG. 17B

